

Serial No. 10/058,036

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Attorney Docket No. 010482.50896US

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) A channel selection device in the digital/analog broadcasting receiver comprising:
  - a receiver for receiving coded digital/analog broadcasting signals transmitted from a broadcasting station;
  - a digital/analog decoder for decoding the digital/analog broadcasting signals received by the receiver and outputting them to an image-displaying display device connected to the broadcasting receiver;
  - a memory for storing a channel information included in the broadcasting signals decoded by the digital decoder;
  - a control unit for controlling the device; and
  - an input device used for a user to input an operation instruction including the channel selection to the control unit,wherein the digital broadcasting signals have one or a plurality of sub-channels to transmit contents in one main channel,

wherein the input device has a predetermined operation key to which an operation instruction is assigned to fix the channel, in addition to numerical-value input keys for inputting the channel number,

wherein the control unit fixes the main/sub-channel selected by the following first or second selecting procedure in response to the operation instruction from the input device during the reception of the broadcast by the broadcasting receiver,

wherein the first selecting procedure, when receiving an instruction by the predetermined operation key without inputting the main channel number by the numerical-value input keys, fixes the main channel being currently received, and waits for the sub-channel number input, and then fixes the sub-channel of the number of the numerical value inputted by the numerical-value input keys, and

wherein the second selecting procedure, when receiving the input of a numerical value by the numerical-value input keys, and then receiving the input by the predetermined operation key, fixes the main channel of the number of the inputted numerical-value, and waits for the sub-channel number input, and then fixes the sub-channel of the number of the numerical value inputted by the numerical-value input keys.

2. (Previously Presented) A channel selection device in the digital/analog broadcasting receiver comprising:

a receiver for receiving coded digital/analog broadcasting signals

transmitted from a broadcasting station;

a digital/analog decoder for decoding the digital/analog broadcasting signals received by the receiver and outputting them to an image-displaying display device connected to the broadcasting receiver;

a memory for storing a channel information included in the broadcasting signals decoded by the digital decoder;

a control unit for controlling the device; and

an input device used for a user to input an operation instruction including the channel selection to the control unit, the input device including a predetermined operation key,

wherein the digital broadcasting signals have one or a plurality of sub-channels to transmit contents in one main channel, and

wherein the control unit, when receiving an instruction by the predetermined operation key without inputting the main channel number by the numerical-value input keys while the broadcasting receiver is receiving the broadcast, fixes the main channel being currently received, and waits for

the sub-channel number input, and then fixes the sub-channel of the number of the numerical value inputted by the numerical-value input keys.

3. (Canceled)

4. (Original) The channel selection device in the digital/analog broadcasting receiver according to claim 2, wherein the predetermined operation key is a “-” key.

5. (Previously Presented) The channel selection device in the digital/analog broadcasting receiver according to claim 2, wherein the channel selection device further comprises an On-Screen Display (OSD) output circuit for OSD displaying the main channel number and the sub-channel number inputted by the numerical-value input keys and fixed by the control unit on the display device.

Claims 6 and 7 (Cancelled)